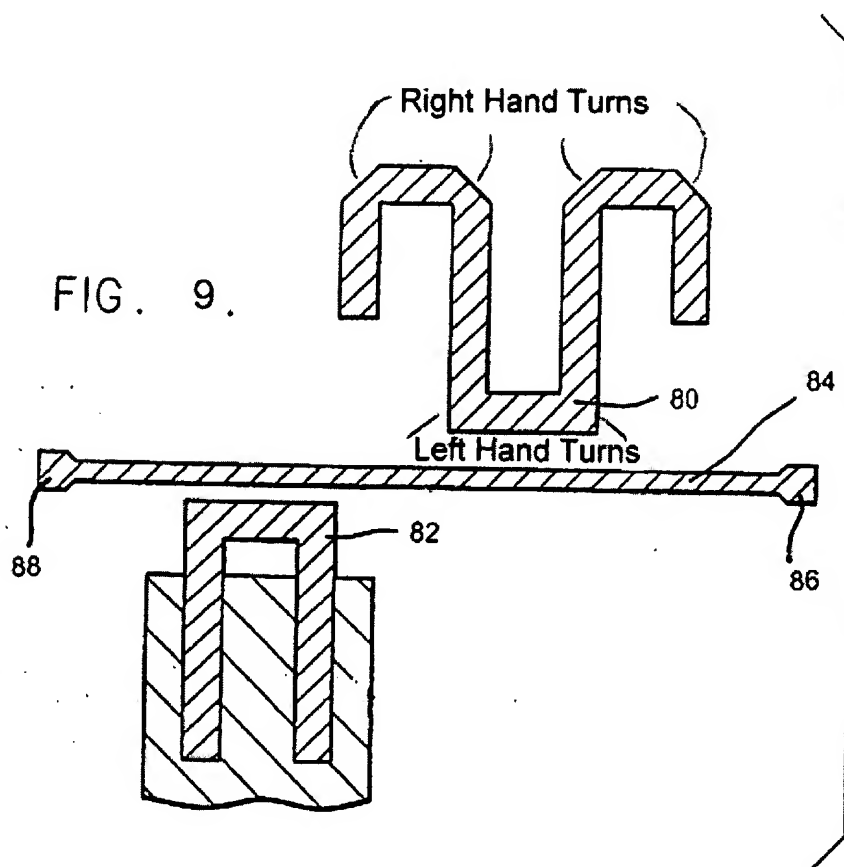


REMARKS

Applicant believes that the Office Action can be overcome without amendment of the claims. The claims all require that "the resonator turns including at least one left hand turn and one right hand turn". Figs. 1c and 2 of Sagawa, cited by the Examiner, are of a "single" handedness. Imagine moving along the length of the resonators, and all of the turns are in a single direction. In contrast, the upper resonator in Fig. 9 of the instant application changes handedness. The figure is reproduced below with the turns labeled using the "right-hand rule" from basic physics class or electrical engineering class. Significantly, there are both left hand and right hand turns in the resonator.



Accordingly, Sagawa either teaches away, or simply fails to teach the clearly disclosed
and claimed structure. Allowance is respectfully solicited.

Respectfully submitted,

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